



PUNONGHIMPILAN TANOD BAYBAYIN NG PILIPINAS
(Headquarters Philippine Coast Guard)
139 25th Street, Port Area
1018 Manila

15 October 2012

HPCG/CG-8

STANDING OPERATING PROCEDURE
NUMBER 10-12

VESSEL SAFETY ENFORCEMENT INSPECTION (VSEI)

I. PURPOSE:

This Standing Operating Procedure (SOP) prescribes guidelines and procedures governing the implementation of Memorandum Circular (MC) No. 06-12 on Vessel Safety Enforcement Inspection (VSEI) dated 24 August 2012.

II. SCOPE:

This SOP applies to all Philippine Coast Guard (PCG) Districts, Stations and Detachments having jurisdiction over all Philippine-registered vessels engaged in domestic trade calling and departing in any ports within their respective area of responsibility.

III. PROCEDURES:

- A. The VSEI shall be carried out by qualified VSEI team to determine the continuing compliance of a vessel to a certain aspect of seaworthiness in accordance with applicable safety standards, rules and regulations;
- B. The inspection shall be conducted by a VSEI team and shall be guided with the appropriate VSEI Checklist (Form F) in conducting the inspection;
- C. The inspection shall be conducted on the particular vessel once every three (3) months or as deemed necessary;
- D. Upon boarding, the team shall notify the master, or in his absence, the senior deck officer on board, of the purpose of the visit. The team shall seek information as to when the last VSEI took place;

- E. In the event the inspection is undertaken within the last three (3) months and the corresponding report was found to be satisfactory, no further action should be taken. In case the report shows some deficiencies, the inspection should focus on the remedial actions taken by the master on the deficiencies noted on the previous inspection;
- F. In the event the ship has not undergone inspection within the prescribed three-month period, the inspection shall proceed in verifying all the required certificates/documents and in the conduct of inspection as warranted. If the inspection is satisfactory, the VSEI Checklist (Form F) and Certificate of Orderly Inspection (Form B) shall be filled up. Upon completion of the inspection, the Master or senior officer on board shall be furnished with copy of the report;
- G. In case the ship is not carrying valid certificate/s, or if the VSEI team has clear ground to believe, from general impression or observation on board, that the condition of the ship or its equipment does not correspond substantially with the particulars of the certificate/s or that the master or crew is not familiar with essential shipboard procedures, a more detailed inspection should be carried out;
- H. In the event that the vessel has undergone engine repair, a sworn statement of the Master stating that the repair has been satisfactorily done shall be checked together with "Certificate of Seaworthiness" from the Maritime Industry Authority (MARINA);
- I. Issue Enforcement Inspection Apprehension Report (EIAR) (Form A) to the Master of the vessel indicating the specific deficiencies recorded during the conduct of inspection in accordance with the PCG Memo Circulars, rules and regulations;
- J. Require the Master of the vessel to correct the deficiency/violations at a prescribed time and/or imposed the corresponding fine /penalty. If minor deficiencies are found but are deemed not to endanger the ship, the people on board and the marine environment, the vessel may be allowed to proceed to the next port of call. Information on this nature of deficiency is communicated to the next port of call. The VSEI team shall record the deficiency/ies noted during the conduct of VSEI in the Vessel's Inspection Record Book;
- K. Violations of regulations issued by MARINA shall be reflected in the Maritime Violations Receipt (MVR) and submitted to the concerned agency for their proper disposition (Annex-1, if not detainable or Annex-2, if detainable with attached MVR);
- L. Render immediately an initial report to the Coast Guard District/ Station, as the case maybe, citing the circumstances of its detention in cases of issuance of **Detention or Denial of Departure** of a vessel. The Coast Guard Station/

Detachment Commander shall immediately endeavor to inform and request the Philippine Ports Authority (PPA) to deny departure (in writing) of subject vessel until deficiencies are rectified (Annex-2). Inform MARINA (in writing) regarding the details of detention of the vessel (Annex-2);

- M. Inform immediately the Headquarters, PCG (through Radio Message, INFO: CG-3/CG-8/CGAC) regarding the **Detention or Denial of Departure** of a vessel;
- N. The EIAR shall be adjudicated within ten (10) working days upon receipt to determine the appropriate penalty to be imposed to the Master/ Company in accordance with PCG Memorandum Circulars and Rules and Regulations;
- O. Re-inspection of vessels detained by concerned VSEI, Districts/ Stations and Detachments shall be conducted on the date and time requested in writing by the vessels' owner, his authorized agent or the vessel's Master for verification of the rectification of deficiencies found during the VSE inspections. No re-inspection fee shall be collected; and
- P. Receive payments from violations, issue official receipts thereof, and deposit amount collected at the Landbank of the Philippines through PCG Trust Receipt Account Number 0012-2222-12. Likewise, furnish the Coast Guard Finance Center copies of all payments received and amounts deposited.

IV. RESPONSIBILITY:

A. Coast Guard District Commander:

1. Shall create VSEI teams to respective Stations/ Detachments to undertake VSEI of Philippine-registered vessels engaged in domestic trade within his area of responsibility;
2. Shall ensure that VSEI team members are duly trained and qualified to carry out VSEI;
3. Shall continue to devise appropriate measures for the efficient conduct of VSEI taking into account the schedule of the vessels calling within his area of responsibility;
4. Shall submit monthly reports to the Headquarters, PCG (Attn:CG-3/CG8);
5. Shall ensure proper filing of VSEI records aboard District/Stations/Detachments; and
6. Shall monitor and supervise the strict implementation of MC and SOP on VSEI;

B. Coast Guard Station / Detachment Commander:

1. Shall create VSEI teams to undertake VSEI of Philippine-registered vessels engaged in domestic trade within his area of responsibility;
2. Shall ensure that VSEI team members are duly trained and qualified to carry out VSEI duties;
3. Shall ensure that proper coordination and information dissemination be made with other government agencies and with the owner/ agent/ Master of the vessel regarding the full implementation of the MC on VSEI;
4. Shall effectively control and supervise the proper conduct of VSEI with due consideration to the enforcement of safety, security and marine environmental protection;
5. Shall, ensure that all possible efforts shall be made to avoid a ship being unduly detained or delayed;
6. Shall immediately render report to Coast Guard District/ Station in case of detention or denial of the vessel to depart, as the case may be, citing the circumstances of the detention or denial of the vessel to depart with the corresponding issued EIAR;
7. Shall immediately endeavor to inform and request the Port Authority and MARINA (Annex-2) in writing the detention or denial of the vessel to depart;
8. Shall immediately endeavor to inform the Port Authority and MARINA in writing the Notification of Release of vessel (Annex-3) from detention upon rectification of deficiencies and payment of fines;
9. Shall review and adjudicate the EIAR and impose the appropriate penalty based on MC on VSEI;
10. Shall receive payments from violations, issue official receipts thereof, and deposit amount collected at the Landbank of the Philippines through PCG Trust Receipt Account Number 0012-2222-12. Likewise, furnish the Coast Guard Finance Center copies of all payments received and amounts deposited;
11. Shall ensure proper filing of VSEI records aboard Stations/Detachments;
and
12. Shall ensure strict implementation of the MC and SOP on VSEI at all times.

C. Vessel Safety Enforcement Inspection (VSEI) team:

1. Shall be professional and courteous in the conduct of VSEI;
2. Shall ensure proper execution of VSEI and completion of required records and reports;
3. Shall religiously follow the appropriate VSEI checklist for an expeditious and orderly inspection;
4. Shall issue EIAR (Form A) to the Master of the vessel indicating the specific deficiencies recorded during the conduct of inspection in accordance with the PCG Memorandum Circulars, rules and regulations. The VSEI Team shall record the deficiency/ies noted during the conduct of VSEI in the Vessel's Inspection Record Book;
5. Violations of regulations issued by MARINA shall be reflected in the MVR and submitted to the concerned agency for their proper disposition;
6. In case of detention or denial of the vessel to depart, the VSEI team shall immediately render report to the Detachment/ Station Commander, as the case may be, citing the circumstances of the detention or denial of the vessel to depart with the corresponding issued EIAR; and
7. Provide duplicate copy of VSEI report to the Master of the vessel, shipowner/ agent and require the Master to accomplish a Certificate of Orderly Inspection (Form B) upon completion of VSEI or before leaving the ship.

D. The Deputy Chief of Staff for Maritime Safety Service, CG-8:

1. Shall maintain record of non compliant vessel for monitoring purposes;
2. Shall periodically review existing VSEI regulations and procedures and initiate reforms or amendments to fit in with the required standards;
3. Shall program appropriate guidelines and conduct of training for VSEI through Coast Guard Education and Training Command (CGETC) and Maritime Safety Services Command (MSSC) to ensure uniform and systematic vessel safety inspection to be carried out on board; and
4. Shall initiate printing and publication of appropriate VSEI forms with security considerations.

E. The Director, Coast Guard Action Center (CGAC):

1. Shall monitor the status of all detained or denied to depart vessels until they are cleared for their next voyage; and
2. Provide report/ update to all concerned.

V. RESCISSION:

This SOP rescinds all other publications contrary to the provisions stated herein.

VI. EFFECTIVITY:

This SOP shall take effect upon approval.

Approved by:

EDMUND C TAN
VADM PCG
Commandant, PCG

Annexes: 1) Notification of Non detainable deficiencies
2) Notification of Detainable deficiencies
3) Notification of Release of vessel



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ENFORCEMENT INSPECTION APPREHENSION REPORT (EIAR)

Name of Vessel:	<input type="text"/>	Call Sign:	<input type="text"/>
Type of Vessel:	<input type="text"/>	MMSI (if Applicable):	<input type="text"/>
Year Built:	<input type="text"/>	Gross Tonnage:	<input type="text"/> Deadweight: <input type="text"/>
Owner/Operator:	<input type="text"/>	IMO Number:	<input type="text"/>
Date of Inspection:	<input type="text"/>	Place of Inspection:	<input type="text"/>
Business Address:	<input type="text"/>		

Name of Master: _____ Signature: _____

Type of Inspection: MDSD <input type="checkbox"/> PDI <input type="checkbox"/> VSEI <input type="checkbox"/> ERE <input type="checkbox"/>	Deficiencies: NO <input type="checkbox"/> YES <input type="checkbox"/> Ships Detained: NO <input type="checkbox"/> YES <input type="checkbox"/> Supporting Documents: NO <input type="checkbox"/> YES <input type="checkbox"/>
DEFICIENCY ACTION CODES: <input type="checkbox"/> VS80 Deficiency Rectified <input type="checkbox"/> VS83 Rectify Deficiency at next port <input type="checkbox"/> VS85 Rectify Deficiency within 14 Days <input type="checkbox"/> VS87 Rectify Deficiency Before Departure <input type="checkbox"/> VS88 Rectify deficiency within 3 Months <input type="checkbox"/> VS90 Detainable Deficiency <input type="checkbox"/> VS95 Others (Specify)	INSPECTION COMMENTS/ REMARKS <div style="border: 1px solid black; height: 100px; width: 100%;"></div>

Number of Deficiency	Code	Nature of Deficiency	Reference	Action Taken

Number of
Deficiency

Code

Nature of Deficiency

Reference

Action Taken

Number of Deficiency	Code	Nature of Deficiency	Reference	Action Taken

PCG Unit: _____ Name and Signature: _____
 (VSEI Inspector)
 Telephone/ CP Nr: _____
 Telefax: _____

VSEI ACTION TAKEN:

- VS33 MARINA/Port Authority informed
- VS35 MARINA Inspector consulted
- VS37 Next port informed
- VS25 Vessel safety inspector/ station/ district informed
- VS27 Underwater inspection required
- VS60 Classification Society informed
- VS65 Investigation for oil pollution



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NOTICE OF HEARING

Date

TO: _____

By virtue of Section 3 of Republic Act 9993 (Coast Guard Law of 2009) and HPCG Memorandum Circular No. _____ entitled _____ dated _____, you are hereby ordered to report to the Hearing Officer at Headquarters, Coast Guard Station _____ at _____, within ten (10) days from receipt hereof and show cause why no administrative penalty should be imposed on you for the aforestated violation. Failure to do so shall be construed as a waiver on your part to contest the citation and the case shall be deemed submitted for resolution / decision.

Coast Guard Station/ Detachment Commander
(Signature over Printed Name)

CERTIFICATE OF ORDERLY INSPECTION (COI)

THIS IS TO CERTIFY THAT the Vessel Safety Enforcement Inspection (VSEI) team of

_____ with office address at _____
(Coast Guard Station/ Detachment)

contact Nr. _____ boarded my vessel at _____
(Location/ Port)

on _____
(Date)

The VSEI team is composed of:

- 1) _____
- 2) _____
- 3) _____
- 4) _____
- 5) _____

That the inspection was conducted in an orderly manner and without use of force or intimidation upon our persons or property;

That after the conduct of inspection, the team left the vessel without taking any property that is not subject of an authorized seizure and without the proper receipt;

That this statement is being made freely and voluntarily; and

That before I sign this certificate, the contents hereof were all made clear to me.

(Name of Vessel)

(Name and Signature of the Master)



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VESSEL SAFETY ENFORCEMENT INSPECTION CHECK LIST

This checklist shall serve as guidelines to be followed by Vessel Safety Inspection Team in conducting Vessel Safety Enforcement Inspection. Only important items are included in the checklist. The age, tonnage and year of build of the ship to be inspected should be kept in mind when using this checklist.

This checklist is designed in sections. It is not anticipated that all items in the list should be covered in any one inspection. Only vessels with "clear grounds" (please refer to PCG Memorandum Circular 06-12 "Vessel Safety Enforcement Inspections") of being substandard should be inspected in full.

The accomplished checklist should be attached to the file/records of the ship. It is intended to help/inform others who may be assigned to carry out ship re-inspections following a detention or for future inspections. Please tick the box of those items that have inspected.

PARTICULARS:			
DATE OF INSPECTION:	DATE / TIME:	PLACE:	
NAME OF VESSEL:	TYPE:	OFFICIAL NO.:	
NAME OF OWNER / OPERATOR:	BUSINESS ADDRESS:		
L.O.A. (IN METERS):	BREADTH (IN METERS):	DEPTH (IN METERS):	DRAFT (IN METERS):
GROSS TONNAGE:	NET TONNAGE:	DEADWEIGHT:	
MAKE / TYPE OF ENGINE:	HORSE POWER:	SPEED (CRUISING / MAXIMUM):	
NO. OF DECK:	NO. OF MAST:	NO. OF OFFICERS & CREW:	NO. OF PASSENGERS:
BUILD AT:	DATE:	MATERIALS:	
LICENSE:	DATE OF LAST DRYDOCKING:		
ITEMS SHOULD BE INSPECTED	YES	NO	REMARKS
A. BEFORE BOARDING:			
1. Loadline Marks	<input type="radio"/>	<input type="radio"/>	
2. Accommodation Ladder	<input type="radio"/>	<input type="radio"/>	
3. Anchors (in place)	<input type="radio"/>	<input type="radio"/>	
4. Safety Net	<input type="radio"/>	<input type="radio"/>	
5. Others	<input type="radio"/>	<input type="radio"/>	
B. SHIP'S CERTIFICATES AND DOCUMENTS:			
1. Certificate of Vessel Registry	<input type="radio"/>	<input type="radio"/>	
2. Certificate of Ownership	<input type="radio"/>	<input type="radio"/>	
3. Passenger Ship Safety Certificate	<input type="radio"/>	<input type="radio"/>	
4. Cargo Ship Safety Certificate	<input type="radio"/>	<input type="radio"/>	
5. Cargo Ship Safety Construction Certificate	<input type="radio"/>	<input type="radio"/>	
6. Cargo Ship Safety Equipment Certificate	<input type="radio"/>	<input type="radio"/>	
7. Certificate of Public Convenience	<input type="radio"/>	<input type="radio"/>	
8. Coastwise/Bay & River License	<input type="radio"/>	<input type="radio"/>	
9. Minimum Safe Manning Certificate	<input type="radio"/>	<input type="radio"/>	

ITEMS SHOULD BE INSPECTED	YES	NO	REMARKS
10. Ship Station License	<input type="radio"/>	<input type="radio"/>	
11. Document of Compliance	<input type="radio"/>	<input type="radio"/>	
12. Safety Management Certificate	<input type="radio"/>	<input type="radio"/>	
13. Permit to Operate	<input type="radio"/>	<input type="radio"/>	
14. Certificate of Stability	<input type="radio"/>	<input type="radio"/>	
15. Coastwise Load line Certificate	<input type="radio"/>	<input type="radio"/>	
16. Ship Sanitation Control Certificate	<input type="radio"/>	<input type="radio"/>	
17. Tonnage Measurement Certificate	<input type="radio"/>	<input type="radio"/>	
18. Domestic Shipping Operations	<input type="radio"/>	<input type="radio"/>	
19. International Ship Security Certificate	<input type="radio"/>	<input type="radio"/>	
20. Endorsement Certificate (OPPC) / (IOPPC)	<input type="radio"/>	<input type="radio"/>	
21. Accreditation Certificate of Oily Water Separator (OWS)	<input type="radio"/>	<input type="radio"/>	
22. Shipboard Oil Pollution Emergency Plan (SOPEP)	<input type="radio"/>	<input type="radio"/>	
23. Accreditation Certificate of Chemical Dispersant	<input type="radio"/>	<input type="radio"/>	
24. Garbage Management Plan	<input type="radio"/>	<input type="radio"/>	
25. Ships Log Book	<input type="radio"/>	<input type="radio"/>	
26. Oil Record Book	<input type="radio"/>	<input type="radio"/>	
27. Others	<input type="radio"/>	<input type="radio"/>	
C. WHEELHOUSE:			
1. DOCUMENTATION:			
‡ Navigational Chart	<input type="radio"/>	<input type="radio"/>	
‡ Nautical Publications	<input type="radio"/>	<input type="radio"/>	
‡ Muster List/Crew List	<input type="radio"/>	<input type="radio"/>	
‡ Magnetic Compass Bearing Dated	<input type="radio"/>	<input type="radio"/>	
‡ Ships Manoeuvring Data Posted	<input type="radio"/>	<input type="radio"/>	
‡ International Code of Signals	<input type="radio"/>	<input type="radio"/>	
‡ Table of Lifesaving Signals	<input type="radio"/>	<input type="radio"/>	
‡ Others	<input type="radio"/>	<input type="radio"/>	
2. INSTRUMENTATION / EQUIPMENT:			
‡ Gyro Compass Function & Illumination	<input type="radio"/>	<input type="radio"/>	
‡ Magnetic Compass (Standards and Steering)	<input type="radio"/>	<input type="radio"/>	
‡ Navigational Lights (including alarm, etc.)	<input type="radio"/>	<input type="radio"/>	
‡ Radar Function	<input type="radio"/>	<input type="radio"/>	
‡ Ships Whistle Function	<input type="radio"/>	<input type="radio"/>	
‡ Clinometer	<input type="radio"/>	<input type="radio"/>	
‡ Emergency Position Indicating Radio Beacon (EPIRB)	<input type="radio"/>	<input type="radio"/>	
‡ Steering Gear (Depending on Nature of Deficiencies)	<input type="radio"/>	<input type="radio"/>	
‡ Echo Sounder Function Test	<input type="radio"/>	<input type="radio"/>	
‡ Emergency Lightning on Bridge	<input type="radio"/>	<input type="radio"/>	
‡ Rudder Indicator	<input type="radio"/>	<input type="radio"/>	
‡ Ship Pyrotechnic Expiry Date	<input type="radio"/>	<input type="radio"/>	
‡ Line Throwing Rockets Expiry Date	<input type="radio"/>	<input type="radio"/>	
‡ VHF Marine Radio	<input type="radio"/>	<input type="radio"/>	
‡ Binoculars at least 2pcs	<input type="radio"/>	<input type="radio"/>	
‡ Lifejackets for Persons on watch	<input type="radio"/>	<input type="radio"/>	
‡ SARTS (Radar Transponder)	<input type="radio"/>	<input type="radio"/>	
‡ Others	<input type="radio"/>	<input type="radio"/>	
3. FIRE FIGHTING APPLIANCES:	<input type="radio"/>	<input type="radio"/>	
‡ Fire Detection / Alarm System for Accommodation and Engine Room	<input type="radio"/>	<input type="radio"/>	
‡ Fire Detection System for Cargo Spaces	<input type="radio"/>	<input type="radio"/>	
‡ Automatic Sprinkler	<input type="radio"/>	<input type="radio"/>	

ITEMS SHOULD BE INSPECTED	YES	NO	REMARKS
↓ Smoke alarm in all spaces	<input type="radio"/>	<input type="radio"/>	
↓ Servicing of Portable Fire Extinguisher	<input type="radio"/>	<input type="radio"/>	
↓ Fireman's outfit	<input type="radio"/>	<input type="radio"/>	
↓ Ventilation System	<input type="radio"/>	<input type="radio"/>	
↓ Quick closing valves	<input type="radio"/>	<input type="radio"/>	
↓ Others	<input type="radio"/>	<input type="radio"/>	
D. RADIO ROOM (if any)			
1. Radio Log	<input type="radio"/>	<input type="radio"/>	
2. Emergency Power	<input type="radio"/>	<input type="radio"/>	
3. Emergency Lighting	<input type="radio"/>	<input type="radio"/>	
4. Clock	<input type="radio"/>	<input type="radio"/>	
5. Call Sign Posted	<input type="radio"/>	<input type="radio"/>	
6. Battery Room	<input type="radio"/>	<input type="radio"/>	
7. 500khz auto-alarm system test	<input type="radio"/>	<input type="radio"/>	
8. Others	<input type="radio"/>	<input type="radio"/>	
E. BOAT DECK			
1. LIFE SAVING APPLIANCES:			
↓ Lifeboat:			
➤ make sure grasp are tight and safety pin in	<input type="radio"/>	<input type="radio"/>	
➤ General Overall Inspection of Hull (more attention)	<input type="radio"/>	<input type="radio"/>	
➤ If wood or Riveted Aluminium	<input type="radio"/>	<input type="radio"/>	
➤ Lifting Hooks	<input type="radio"/>	<input type="radio"/>	
➤ Launching Instruction	<input type="radio"/>	<input type="radio"/>	
➤ Markings	<input type="radio"/>	<input type="radio"/>	
➤ Lifeboat Inventory	<input type="radio"/>	<input type="radio"/>	
➤ Boarding Ladder (also check connection to ship)	<input type="radio"/>	<input type="radio"/>	
➤ Davits, Falls, Winches	<input type="radio"/>	<input type="radio"/>	
➤ Emergency Lighting Function Test	<input type="radio"/>	<input type="radio"/>	
➤ Pinter Release Mechanism	<input type="radio"/>	<input type="radio"/>	
➤ Rescue Boat (if is a separate boat)	<input type="radio"/>	<input type="radio"/>	
➤ Others	<input type="radio"/>	<input type="radio"/>	
↓ Liferafts:			
➤ Davits, wiches functions (if davit launched)	<input type="radio"/>	<input type="radio"/>	
➤ Date last Serviced	<input type="radio"/>	<input type="radio"/>	
➤ HRU Fitted/Serviced	<input type="radio"/>	<input type="radio"/>	
➤ Painters Rigging	<input type="radio"/>	<input type="radio"/>	
➤ Transportability (if LSA 100%)	<input type="radio"/>	<input type="radio"/>	
➤ Launching Instructions	<input type="radio"/>	<input type="radio"/>	
➤ Others	<input type="radio"/>	<input type="radio"/>	
↓ Lifebuoys:			
➤ Marking	<input type="radio"/>	<input type="radio"/>	
➤ Retroreflective tape	<input type="radio"/>	<input type="radio"/>	
➤ Lights (if fitted)	<input type="radio"/>	<input type="radio"/>	
➤ Others	<input type="radio"/>	<input type="radio"/>	
2. ENGINE ROOM SKYLIGHT & ADJACENT STRUCTURE			
↓ Engine Room skylight function test	<input type="radio"/>	<input type="radio"/>	
↓ Funnel Flaps Function Test	<input type="radio"/>	<input type="radio"/>	
↓ Engine room exhaust ventilators closing devises	<input type="radio"/>	<input type="radio"/>	
↓ Other ventilators (e.g. galley)	<input type="radio"/>	<input type="radio"/>	
↓ Others	<input type="radio"/>	<input type="radio"/>	
3. Others	<input type="radio"/>	<input type="radio"/>	

ITEMS SHOULD BE INSPECTED	YES	NO	REMARKS
F. ACCOMMODATION:			
1. LIFESAVING APPLIANCES:			
‡ Life Jackets:			
‣ Proper stowage and readily accessible for emergency use	<input type="radio"/>	<input type="radio"/>	
‣ Failure to keep life jacket clean and ready to use at all times on board	<input type="radio"/>	<input type="radio"/>	
‣ Dilapidated / unusable	<input type="radio"/>	<input type="radio"/>	
‣ Lack / insufficient	<input type="radio"/>	<input type="radio"/>	
‣ Lights and whistles	<input type="radio"/>	<input type="radio"/>	
‣ Retroreflective tape	<input type="radio"/>	<input type="radio"/>	
‣ Others	<input type="radio"/>	<input type="radio"/>	
‡ Life rings:			
‣ Readily accessible for emergency use	<input type="radio"/>	<input type="radio"/>	
‣ Retrreflective tape	<input type="radio"/>	<input type="radio"/>	
‣ Dilapidated / unusable	<input type="radio"/>	<input type="radio"/>	
‣ Lack / insufficient	<input type="radio"/>	<input type="radio"/>	
‣ Others	<input type="radio"/>	<input type="radio"/>	
‡ Muster list & Training Manual	<input type="radio"/>	<input type="radio"/>	
‡ Others	<input type="radio"/>	<input type="radio"/>	
2. FIREFIGHTING APPLIANCES:			
‡ Fire Control Plan	<input type="radio"/>	<input type="radio"/>	
‡ Fire Prevention	<input type="radio"/>	<input type="radio"/>	
‡ Portable Fire Extinguisher (suitable type):	<input type="radio"/>	<input type="radio"/>	
‣ Positioning	<input type="radio"/>	<input type="radio"/>	
‣ Date serviced / expiration date	<input type="radio"/>	<input type="radio"/>	
‣ Lack / insufficient	<input type="radio"/>	<input type="radio"/>	
‡ Automatic sprinkler, fire detection and fire alarm system in all spaces	<input type="radio"/>	<input type="radio"/>	
‡ Smoke detection alarm system			
‡ Other equipments:			
‣ Fire Pumps	<input type="radio"/>	<input type="radio"/>	
‣ Fire Mains	<input type="radio"/>	<input type="radio"/>	
‣ Hydrant	<input type="radio"/>	<input type="radio"/>	
‣ Fire hoses (Dilapidated / Insufficient)	<input type="radio"/>	<input type="radio"/>	
‣ Fire nozzles (Defective / Insufficient)	<input type="radio"/>	<input type="radio"/>	
‡ Fireman's outfit (if stowed here):	<input type="radio"/>	<input type="radio"/>	
‣ Protective clothing of material to protect the skin from heat radiating from the fire and from burns and scalding by steam (the outer surface shall be water resistant)	<input type="radio"/>	<input type="radio"/>	
‣ Boots and gloves of rubber or other electrically non conducting materials	<input type="radio"/>	<input type="radio"/>	
‣ Rigid helmet providing effective protection against impact	<input type="radio"/>	<input type="radio"/>	
‣ Electrical safety lamp (hand or head lantern) of an approved type with a minimum burning period of 3 h.	<input type="radio"/>	<input type="radio"/>	
‣ Breathing Apparatus	<input type="radio"/>	<input type="radio"/>	
‡ Ventilation system	<input type="radio"/>	<input type="radio"/>	
‡ Emergency quick closing devices function test	<input type="radio"/>	<input type="radio"/>	
‡ Cabins fire Hazards and escape route check	<input type="radio"/>	<input type="radio"/>	
‡ Others	<input type="radio"/>	<input type="radio"/>	

ITEMS SHOULD BE INSPECTED	YES	NO	REMARKS
3. MEANS OF ESCAPE:			
‡ Emergency Lighting Check	<input type="radio"/>	<input type="radio"/>	
‡ Obstructions	<input type="radio"/>	<input type="radio"/>	
‡ Marking of route	<input type="radio"/>	<input type="radio"/>	
‡ Fire Door	<input type="radio"/>	<input type="radio"/>	
‡ Watertight / weathertight integrity of open hatches and doors	<input type="radio"/>	<input type="radio"/>	
‡ Others	<input type="radio"/>	<input type="radio"/>	
4. H.O. REQUIREMENTS:			
‡ Sanitary Accommodation	<input type="radio"/>	<input type="radio"/>	
‡ Hospital	<input type="radio"/>	<input type="radio"/>	
‡ Medical Store Check	<input type="radio"/>	<input type="radio"/>	
‡ Galley Cleanliness and Fire safety	<input type="radio"/>	<input type="radio"/>	
‡ Store Room	<input type="radio"/>	<input type="radio"/>	
‡ Accommodation clear of Cargo goods store	<input type="radio"/>	<input type="radio"/>	
‡ Others	<input type="radio"/>	<input type="radio"/>	
5. MISCELLANEOUS:			
‡ Engineers and general alarm functions test	<input type="radio"/>	<input type="radio"/>	
‡ Plans of W/T Compartment and opening controls	<input type="radio"/>	<input type="radio"/>	
6. OTHERS:	<input type="radio"/>	<input type="radio"/>	
G. OPEN DECK:			
1. LIFE-SAVING APPLIANCES:			
‡ Lifebouys	<input type="radio"/>	<input type="radio"/>	
‡ Forward Liferaft	<input type="radio"/>	<input type="radio"/>	
‡ Lifejackets (if any stowed here)	<input type="radio"/>	<input type="radio"/>	
‡ Life rings	<input type="radio"/>	<input type="radio"/>	
‡ Others	<input type="radio"/>	<input type="radio"/>	
2. FIRE FIGHTING APPLIANCES			
‡ Fire main check	<input type="radio"/>	<input type="radio"/>	
‡ Fire hose Boxes / Fire hoses / Nozzles check	<input type="radio"/>	<input type="radio"/>	
‡ Emergency Fire Pump function test	<input type="radio"/>	<input type="radio"/>	
‡ Paint Locker Fire Extinguishing System	<input type="radio"/>	<input type="radio"/>	
‡ Fixed Fire Extinguishing system function check	<input type="radio"/>	<input type="radio"/>	
‡ Provision of fire control plan in container	<input type="radio"/>	<input type="radio"/>	
‡ Fireman's outfit (if located here)	<input type="radio"/>	<input type="radio"/>	
‡ Others	<input type="radio"/>	<input type="radio"/>	
3. FREEBOARD DECK			
‡ Ventilator condition closing devises	<input type="radio"/>	<input type="radio"/>	
‡ Air pipes condition, closing devises	<input type="radio"/>	<input type="radio"/>	
‡ Cargo Hatches coaming closing devises	<input type="radio"/>	<input type="radio"/>	
‡ Trap Hatches, Check Lock (open) devises ladder steps	<input type="radio"/>	<input type="radio"/>	
‡ Others	<input type="radio"/>	<input type="radio"/>	
4. NAVIGATIONAL SAFETY:			
‡ Pilot Ladder, Main Ropes Lighting	<input type="radio"/>	<input type="radio"/>	
‡ Foremast stays/rigging access for navigation	<input type="radio"/>	<input type="radio"/>	
‡ Others	<input type="radio"/>	<input type="radio"/>	
5. OTHERS	<input type="radio"/>	<input type="radio"/>	
H. STRUCTURAL SAFETY:			
1. SHELL PLATINGS:			
‡ Bottom Shell thickness	<input type="radio"/>	<input type="radio"/>	
‡ Side Shell thickness	<input type="radio"/>	<input type="radio"/>	

ITEMS SHOULD BE INSPECTED	YES	NO	REMARKS
2. DECKS:			
⊥ Deck Plating	<input type="radio"/>	<input type="radio"/>	
⊥ Deck Over Tanks	<input type="radio"/>	<input type="radio"/>	
⊥ Tween Deck	<input type="radio"/>	<input type="radio"/>	
⊥ Wheel Loading	<input type="radio"/>	<input type="radio"/>	
⊥ Superstructure Deck	<input type="radio"/>	<input type="radio"/>	
⊥ Girders	<input type="radio"/>	<input type="radio"/>	
⊥ Brackets	<input type="radio"/>	<input type="radio"/>	
⊥ Hatch Side Girders	<input type="radio"/>	<input type="radio"/>	
⊥ Others	<input type="radio"/>	<input type="radio"/>	
3. BOTTOM STRUCTURES:			
⊥ Center Girder	<input type="radio"/>	<input type="radio"/>	
⊥ Open Floors:			
➤ Center Bracket	<input type="radio"/>	<input type="radio"/>	
➤ Side Girders / Intercostals	<input type="radio"/>	<input type="radio"/>	
➤ Struts	<input type="radio"/>	<input type="radio"/>	
➤ Side Bracket / Margin Plates	<input type="radio"/>	<input type="radio"/>	
➤ Transverse and Reverse Frames	<input type="radio"/>	<input type="radio"/>	
⊥ Solid Floors			
➤ Plate thickness	<input type="radio"/>	<input type="radio"/>	
➤ Lightening hole	<input type="radio"/>	<input type="radio"/>	
➤ Manhole	<input type="radio"/>	<input type="radio"/>	
➤ Others	<input type="radio"/>	<input type="radio"/>	
4. FRAMING SYSTEM (CARGO HOLDS, TWEEN DECK, DECK, FORE PEAK, AFTER PEAK, COFFER DAMS:			
⊥ Longitudinal	<input type="radio"/>	<input type="radio"/>	
⊥ Transverse - WEB	<input type="radio"/>	<input type="radio"/>	
⊥ Transverse - ORDINARY	<input type="radio"/>	<input type="radio"/>	
⊥ Side Stringers / girders	<input type="radio"/>	<input type="radio"/>	
⊥ Brackets	<input type="radio"/>	<input type="radio"/>	
5. BEAMS:	<input type="radio"/>	<input type="radio"/>	
⊥ Supporting Structures	<input type="radio"/>	<input type="radio"/>	
6. PILLARS	<input type="radio"/>	<input type="radio"/>	
⊥ Other attached structural member	<input type="radio"/>	<input type="radio"/>	
7. WATERTIGHT BULKHEADS AND DOORS:			
⊥ Strength of Bulkhead (Plating)	<input type="radio"/>	<input type="radio"/>	
⊥ Stiffeners	<input type="radio"/>	<input type="radio"/>	
⊥ Attachments	<input type="radio"/>	<input type="radio"/>	
⊥ Web Frames and Girders	<input type="radio"/>	<input type="radio"/>	
⊥ Longitudinal Frames (<i>applicable for tankers or vessels are in need to reduce the free surface correction</i>)	<input type="radio"/>	<input type="radio"/>	
⊥ Arrangement of watertight BHDS:			
➤ Collision	<input type="radio"/>	<input type="radio"/>	
➤ After-peak	<input type="radio"/>	<input type="radio"/>	
➤ Machinery Spaces	<input type="radio"/>	<input type="radio"/>	
➤ Cargo Holds	<input type="radio"/>	<input type="radio"/>	
➤ Cofferdam	<input type="radio"/>	<input type="radio"/>	
➤ Chain Locker	<input type="radio"/>	<input type="radio"/>	
⊥ Watertight Doors:	<input type="radio"/>	<input type="radio"/>	
➤ Doors used while at sea	<input type="radio"/>	<input type="radio"/>	
➤ Access doors normally closed at sea	<input type="radio"/>	<input type="radio"/>	
➤ Doors or ramps dividing large cargo spaces	<input type="radio"/>	<input type="radio"/>	
➤ Other openings closed at sea	<input type="radio"/>	<input type="radio"/>	
⊥ Superstructures, Deckhouses and Helicopter Decks:	<input type="radio"/>	<input type="radio"/>	
➤ Side plating	<input type="radio"/>	<input type="radio"/>	

ITEMS SHOULD BE INSPECTED	YES	NO	REMARKS
➤ Deck Plating	<input type="radio"/>	<input type="radio"/>	
➤ Transverse Frames	<input type="radio"/>	<input type="radio"/>	
➤ Longitudinal Frames	<input type="radio"/>	<input type="radio"/>	
➤ Exposed Bulkheads	<input type="radio"/>	<input type="radio"/>	
➤ Stiffeners	<input type="radio"/>	<input type="radio"/>	
➤ Openings in bulkheads	<input type="radio"/>	<input type="radio"/>	
➤ Doors for access openings	<input type="radio"/>	<input type="radio"/>	
➤ Safety Net (for helicopter deck)	<input type="radio"/>	<input type="radio"/>	
8. PROTECTION OF DECK OPENINGS:			
⊕ Hatchway Coamings	<input type="radio"/>	<input type="radio"/>	
⊕ Hatchways closed by portable covers and secured watertight by tarpaulins and battening devices	<input type="radio"/>	<input type="radio"/>	
⊕ Hatchways closed by covers of steel fitted with gaskets and clamping devices	<input type="radio"/>	<input type="radio"/>	
⊕ Hatchways in decks at higher levels	<input type="radio"/>	<input type="radio"/>	
⊕ Hatchways in lower decks or within fully enclosed	<input type="radio"/>	<input type="radio"/>	
⊕ Small hatches on the exposed fore and aft deck	<input type="radio"/>	<input type="radio"/>	
⊕ Miscellaneous Openings in freeboard and superstructure deck	<input type="radio"/>	<input type="radio"/>	
9. PROTECTION OF SHELL OPENINGS:	<input type="radio"/>	<input type="radio"/>	
⊕ Cargo, Gangway or Fuelling Ports	<input type="radio"/>	<input type="radio"/>	
⊕ Bow Doors, Inner Doors, Side Shell Doors and Stern Doors	<input type="radio"/>	<input type="radio"/>	
⊕ Securing, Locking and Supporting of Doors	<input type="radio"/>	<input type="radio"/>	
⊕ Securing and supporting devices	<input type="radio"/>	<input type="radio"/>	
⊕ Securing and locking arrangements	<input type="radio"/>	<input type="radio"/>	
⊕ Tightness	<input type="radio"/>	<input type="radio"/>	
⊕ Operating and Maintenance Manual	<input type="radio"/>	<input type="radio"/>	
10. Others			
I. ENGINE ROOM			
1. FIRE FIGHTING APPLIANCES:			
⊕ Portable Fire-Extinguishers	<input type="radio"/>	<input type="radio"/>	
⊕ No Portable Fire-Extinguishers	<input type="radio"/>	<input type="radio"/>	
⊕ Fire Hydrants, Hoses, Nozzles, Hose-Boxes	<input type="radio"/>	<input type="radio"/>	
⊕ Fixed Fire Extinguishing System (check alarm)	<input type="radio"/>	<input type="radio"/>	
⊕ Fixed Fire Detection System	<input type="radio"/>	<input type="radio"/>	
⊕ Fire Pumps	<input type="radio"/>	<input type="radio"/>	
⊕ Fire Main	<input type="radio"/>	<input type="radio"/>	
⊕ Remote System for Ventilator Closure	<input type="radio"/>	<input type="radio"/>	
⊕ Remote Closing Devices of fuel oil Induced draught fans, oil fuel, transfer pump, oil fuel unit pumps	<input type="radio"/>	<input type="radio"/>	
⊕ Quick closing valves	<input type="radio"/>	<input type="radio"/>	
⊕ Emergency Lighting	<input type="radio"/>	<input type="radio"/>	
⊕ Means of Escape	<input type="radio"/>	<input type="radio"/>	
⊕ Obstruction	<input type="radio"/>	<input type="radio"/>	
⊕ Marking of Escape Routes	<input type="radio"/>	<input type="radio"/>	
⊕ Engine Logbook not updated	<input type="radio"/>	<input type="radio"/>	
2. MARPOL:			
⊕ Oily water separator 15ppm auto stop	<input type="radio"/>	<input type="radio"/>	
⊕ Bilge Pump operation	<input type="radio"/>	<input type="radio"/>	
⊕ Excess oil in bilges	<input type="radio"/>	<input type="radio"/>	
⊕ Cleanliness of Engine Room	<input type="radio"/>	<input type="radio"/>	

ITEMS SHOULD BE INSPECTED	YES	NO	REMARKS
↓ Six (6) wooden scupper plugs of various sizes	<input type="radio"/>	<input type="radio"/>	
↓ Five (5) open ended drum with appropriate sorbent Materials	<input type="radio"/>	<input type="radio"/>	
↓ NO 3 kilos of Rags/Absorbent Materials	<input type="radio"/>	<input type="radio"/>	
3. LIFE-SAVING APPLIANCES:			
↓ Life Jackets for Watch keepers	<input type="radio"/>	<input type="radio"/>	
4. Others	<input type="radio"/>	<input type="radio"/>	
J. AFT STEERING ROOM			
1. NAVIGATIONAL SAFETY			
↓ Communication with Bridge	<input type="radio"/>	<input type="radio"/>	
↓ Instruction on the change-over to emergency steering	<input type="radio"/>	<input type="radio"/>	
↓ Steering gear angle indicator clearly marked	<input type="radio"/>	<input type="radio"/>	
↓ Grating installed around steering flat	<input type="radio"/>	<input type="radio"/>	
↓ Emergency Header Tank full	<input type="radio"/>	<input type="radio"/>	
↓ No Excessive oil leaks	<input type="radio"/>	<input type="radio"/>	
↓ Emergency Lighting	<input type="radio"/>	<input type="radio"/>	
↓ Autopilot (instruction and function check)	<input type="radio"/>	<input type="radio"/>	
↓ Heading Information	<input type="radio"/>	<input type="radio"/>	
2. FIRE FIGHTING APPLIANCES			
↓ Emergency Fire pump function check (if located here)	<input type="radio"/>	<input type="radio"/>	
↓ Portable fire extinguisher	<input type="radio"/>	<input type="radio"/>	
↓ Cleanliness-No paint (or cargo) stowed, heavy items secured safety	<input type="radio"/>	<input type="radio"/>	
↓ Handrails and non-slip surface	<input type="radio"/>	<input type="radio"/>	
3. Others	<input type="radio"/>	<input type="radio"/>	
K. OPERATIONAL ASPECTS:			
1. Launching of Lifeboats	<input type="radio"/>	<input type="radio"/>	
2. Operation of Radar Equipment	<input type="radio"/>	<input type="radio"/>	
3. Operation of Radio Equipment	<input type="radio"/>	<input type="radio"/>	
4. Operation of Steering gears	<input type="radio"/>	<input type="radio"/>	
5. Fire Drill	<input type="radio"/>	<input type="radio"/>	
6. Others	<input type="radio"/>	<input type="radio"/>	

EVALUATORS:

(Signature over Printed Name)

(Signature over Printed Name)

(Signature over Printed Name)

(Signature over Printed Name)

Team Leader
(Signature over Printed Name)

Concur:

Skipper / Master
(Signature over Printed Name)

Chief Engineer
(Signature over Printed Name)

NOTE: PCG INSPECTORS SHOULD ALWAYS ENSURE THE ATTACHMENT OF FORM "B" AFTER THE INSPECTION



PUNONGHIMPILAN TANODBAYBAYIN NG PILIPINAS
(HEADQUARTERS PHILIPPINE COAST GUARD)
139 25th Street, Port Area
1018 Manila

NOTIFICATION OF RELEASE OF SHIP

Date

MARINA/ PPA/ SHIPOWNER

Director

Office Address

Fax no.

E-mail

Dear _____:

(Insert ship's name) – Release of ship

The Philippine Coast Guard does hereby serve notice for the release of the abovementioned vessel that was detained at _____ on _____.
(Location) (Date)

Rest assured of our utmost cooperation on matters of mutual concern.

For further inquiries, please contact Coast Guard Station/ Detachment at _____.
(Contact Number)

Very truly yours,

(Signature above Printed Name)
Station / Detachment Commander



PUNONGHIMPILAN TANODBAYBAYIN NG PILIPINAS
(HEADQUARTERS PHILIPPINE COAST GUARD)
139 25th Street, Port Area
1018 Manila

NOTIFICATION OF DETENTION OF SHIP

Date

MARINA/ PPA/ SHIPOWNER

Director

Office Address

Fax no.

E-mail

Dear _____:

(Insert ship's name) – Detention of ship

The Philippine Coast Guard Vessel Safety Enforcement Inspection (VSEI) team has carried out inspection to the abovementioned ship at _____ on _____.
(Location) (Date)

The ship was detained at *(time of detention)* due to the following deficiencies:

1. _____
2. _____
3. _____
4. _____
5. _____

Enclosed herewith a copy of Enforcement Inspection Apprehension Report (EIAR) of which might be useful for your reference.

For further inquiries, please contact Coast Guard Station/ Detachment at _____.
(Contact Number)

Very truly yours,

(Signature above Printed Name)
Station / Detachment Commander



PUNONGHIMPILAN TANODBAYBAYIN NG PILIPINAS
(HEADQUARTERS PHILIPPINE COAST GUARD)
139 25th Street, Port Area
1018 Manila

NOTIFICATION OF DEFICIENCIES OF SHIP

Date

MARINA/ SHIPOWNER

Director

Office Address

Fax no.

E-mail

Dear _____:

(Insert ship's name) – Deficiency/ies of ship

The Philippine Coast Guard Vessel Safety Enforcement Inspection (VSEI) team has carried out inspection to the abovementioned ship at _____ on _____.
(Location) (Date)

The following deficiency/ies were noted during the inspection:

1. _____
2. _____
3. _____
4. _____
5. _____

Enclosed herewith a copy of Enforcement Inspection Apprehension Report (EIAR) of which might be useful for your reference.

For further inquiries, please contact Coast Guard Station/ Detachment at _____
(Contact Number)

Very truly yours,

(Signature above Printed Name)
Station / Detachment Commander